

## AMENDMENT(S) TO THE CLAIMS

1. (Currently Amended) A closet flange for coupling the base of a toilet to a drain pipe, comprising:

a main generally cylindrical body portion dimensioned for connection to the upper end of a drain pipe and having a through bore for communicating with the interior of the drain pipe; an attachment flange portion extending radially outward from an upper end of the cylindrical body portion and configured for connecting to the base of a toilet;

a knockout having a first diameter temporarily sealing the through bore and removable by breaking away a peripheral edge of the knockout at a junction with the cylindrical body portion ~~,the knockout having a first diameter less than a second diameter of the through bore of the cylindrical body portion~~; and

a retainer extending radially inward from an inner wall of the cylindrical portion below the knockout and configured to prevent the knockout from falling down the through bore when broken away ,the through bore having a second diameter below the retainer which is larger than the first diameter.

2. (Original) The closet flange of Claim 1 wherein the cylindrical body portion is made of plastic and is dimensioned for solvent welding around the outside of a standard smaller size diameter plastic drain pipe, or within the inside of a standard larger size diameter plastic drain pipe.

3. (Original) The closet flange of Claim 1 wherein the attachment flange portion has an annular shape.

4. (Original) The closet flange of Claim 1 wherein the retainer is an annular lip.

5. (Original) The closet flange of Claim 1 wherein the knockout is formed with a raised ring configured for gripping with pliers to facilitate breaking away the knockout.

6. (Original) The closet flange of Claim 1 wherein the peripheral edge of the knockout is integrally formed with a junction of the cylindrical body portion and the attachment flange portion.

7. (Original) The closet flange of Claim 1 wherein the attachment flange portion is formed with a pair of semi-circular diametrically opposed key-shaped slots.

8. (Original) The closet flange of Claim 1 wherein the inner wall of the cylindrical body portion is tapered.

9. (Original) The closet flange of Claim 1 wherein the knockout is recessed from an upper surface of the attachment flange portion.

10. (Original) The closet flange of Claim 1 wherein the knockout is formed with a pattern of reinforcing ribs.

11. (Currently Amended) A closet flange, comprising:  
a plastic cylindrical body portion dimensioned for solvent welding around the outside of a standard smaller size diameter plastic drain pipe, or within the inside of a standard larger size diameter plastic drain pipe, and having a through bore for communicating with the interior of the drain pipe;  
a plastic attachment flange portion extending radially outward from an upper end of the cylindrical body portion and configured for connecting to the base of a toilet;  
a plastic knockout temporarily sealing the through bore and removable by breaking away a peripheral edge of the knockout at a junction with the cylindrical body portion, the knockout having a first diameter less than a second diameter of the through bore of the cylindrical body portion ; and  
a plastic retainer in the form of an annular lip extending radially inward from an inner wall of the cylindrical portion below the knockout and configured to prevent the knockout from falling down the through bore when broken away and to form a downwardly facing surface opposing a butt end of the standard smaller size drain pipe.

12. (Original) The closet flange of Claim 11 wherein the attachment flange portion  
2 has an annular shape.

13. (Canceled)

14. (Original) The closet flange of Claim 11 wherein the knockout is formed with  
2 a raised ring configured for gripping with pliers to facilitate breaking away the knockout.

15. (Original) The closet flange of Claim 11 wherein the peripheral edge of the  
2 knockout is integrally formed with a junction of the cylindrical body portion and the attachment  
flange portion.

16. (Original) The closet flange of Claim 11 wherein the attachment flange portion  
2 is formed with a pair of semi-circular diametrically opposed key-shaped slots.

17. (Original) The closet flange of Claim 11 wherein the inner wall of the cylindrical  
2 body portion is tapered.

18. (Original) The closet flange of Claim 11 wherein the knockout is recessed from  
2 an upper surface of the attachment flange portion.

19. (Original) The closet flange of Claim 11 wherein the knockout is formed with  
2 a pattern of reinforcing ribs.

20. (Currently Amended) A closet flange for coupling the base of a toilet to a drain  
2 pipe, comprising:

4 a main generally cylindrical body portion dimensioned for connection to the upper end  
of a drain pipe and having a through bore for communicating with the interior of the drain pipe;  
an annular attachment flange portion extending radially outward from an upper end of  
6 the cylindrical body portion and configured for connecting to the base of a toilet, the attachment  
flange portion being formed with a pair of semi-circular diametrically opposed key-shaped slots;

8 a knockout temporarily sealing the through bore and having a peripheral edge integrally  
formed with a junction of the cylindrical body portion and the attachment flange portion;

10 a ~~retainer~~ plurality of circumferentially spaced tabs extending radially inward from an  
inner wall of the cylindrical portion below the knockout and configured to prevent the knockout  
12 from falling down the through bore when broken away; and

wherein the cylindrical body portion is made of plastic and is dimensioned for solvent  
14 welding around the outside of a standard smaller size diameter plastic drain pipe, or within the  
inside of a standard larger size diameter plastic drain pipe.